

## INDEPENDENT CLAIMS FOR PERPETUAL MOTION COMPTROLLERS

What I claim is a method to split energy molecules in a battery operated circuit as said energy is recycled in order to increase energy enough to offset lost to friction and do useful work whereby facilitating perpetual motion and a method to control the refurbishing of said batteries one at a time and to rest the system equally using prior art technology such as computer hardware software programs and timing and switching controls and a remote communicator/controller which also acts as mobile phone and two-way radio as a new use to facilitate perpetual motion.

## **CONCLUSION AND SCOPE OF INVENTION**

From the foregoing, it will be understood by persons skilled in the art that an improved method to make the benefits of perpetual motion machines available to humans has been provided. The invention is relatively simple and easy to manufacture, yet affords a variety of uses. While our description contains many specifications, these should not be construed as limitations on the scope of the version of the invention, but rather as an exemplification of the preferred embodiment thereof. The foregoing is considered as illustrative only of the principles of the invention. Further, since numerous modifications and changes will readily occur to those skilled in the art, it is not desired to limit the invention to the exact construction and operation shown and described. Accordingly all suitable modifications and equivalents may be resorted to, falling within the scope of the invention. Although this invention has been described in its preferred form with a certain degree of particularity, it is understood that the present disclosure of the preferred form has been made only by way of example. Accordingly numerous changes in details of construction and combination and arrangement of parts may be resorted to, without departing from the spirit and scope of the invention.